Meetings are held at the Tasmanian Environment Centre, corner of Bathurst and Criterion Streets, at 7.45 p.m.

Registered at the G.P.O. Hobart, for transmission by post as a periodical, Category B.

President: Mr. G. Van Munster, Hon. Sec. Mr. J. Berry.			
Club's address: G. P. O. Box 68A, Hobart, 7001.			
AGITIDA			SEP 1981
AUG. 18	Members' night	OF.	VICTORIA
	Speakers	Topic	10.0
	Miss. B. Greenstreet	Nature on the move	5 min.
	Mr. R. Shepherd	Scilly Isles	10 min.
	Mrs. M. Wall	Last TFCC outing to Crana	
	Mr. G. Van Munster	Land use in Holland	10 min.
	Mr. M. Harris	English flowers	10 min.
	Miss. L. Mitchell	Birdsville & Cooper's Cks.	
	Mrs. J. Hoyle	The New Zealand Alps	5 min.
	Miss. M. Westbrook	Scenes in Scandinavia	5 min.
	Mr. J. Berry	New Zealand's Volcanoes	10 min.

- AUG. 20th. Mr. Peter Fielding will lead this Sunday outing to Wattle Hill. Heet at the Prince Theatre at 10 a.m. or at the Sorell Sale Yards at 11 a.m.
- SEPT. 15. Speaker: Dr. J. B. Kirkpatrick will talk on the Alpine vegetation of the Eastern Arthurs and adjacent areas.
- GEPT. 25. This is a Sunday outing with the Federation of Field Naturalists Clubs to the Junting Ground, Dysart. Leave the Prince Theatre at 9.30 a.m. Lunch at the Jordan River Fords at 12.30 p.m. (see sketch map on the last page of this Eulletin ).
- CCT. 20th. Speaker: Dr. Dix will talk to us about fish and fish hatcheries in Tasmania.
- COT. 23rd. This Sunday outing to Crabtres area will be led by Lrs. Margaret Allen. Meet at the rince Theatre at 9.30 a.m. Ers. Allan is a very active member of S.G.A.F. as well as one of our members and will lead up to areas where rare plants have been recently rediscovered. We hope to collect

- . 13rd.come sedges for Dr. W. Curtic to help her with research the is doing for Part 4 of the Student's Flora of Tasmania.
- talk to us about Sirex ( a type of wasp ), its biological control with insect and relative parasites and the use of negatodes in controlling other insects.
- NW.19th. Outing. There will be an outing to Southport Lagoon. An outing leader and time of departure have yet to be arranged.
- NC.15th. Speaker: At the last Committee meeting it was decided that there should be meetings and outings in December and January (at least this year). Speakers have yet to be found for these months.
- CC-17th? Outing: Dr. F. Murray has agreed to lead an outing to the Florentine caves in December. To date has been set for this outing as it is subject to Dr. Murray obtaining permission from A.W.M.

## CAN YOU BILLET SOLLONE?

The Tederation of Tield Naturalists Clubs in Tasmania (of which the T.F.N.C. and B.C.A.T. are members) will be holding its next meeting at the Tasmanian Environment Centre on Saturday 24th. September 1977 from 1.30 p.m. It is hoped that all T.F.N.C. members who are able to provide lodgings for one or more resons on Saturday night (24th. Sept.) will contact Mr. J. Berry as soon as possible.

On Sunday 25th. there will be a joint T.F.M.C. and F.F.N.C.T. outing to the Hunting Fround, Dysart ( see agerda and map for details ).

## BANDED STILT

My spies tell me that there is still a banded stilt at halphs Bay, Lauderdale. It was observed on sunday 31st. July at c. 2.30 p.m., Phursday 4th. August and Monday oth. August. Another banded stilt has recently been seen at Breat Bay on Bruny Island. It was observed on 31st July from 11.45 a.m. - 1.00 p.m. and again on 1st August. This banded stilt (in similar plurage to the Ralphs Bay one) was still present at Great Bay last Sunday, August 7th.

Taking into account how sedentary the Ralphs Bay banded stilt has been ( since its arrival here ) it seems highly probable that we now have two banded stilts in S. .Tasmania.

## F.F.K.C.T.

The Federation of Field Naturalists Clubs in Tasmania compiling a list of persons belonging to Tasmanian field naturalist clubs who have expertise and/or are particularly interested in an aspect (or aspects) of natural history. All T.F.N.C. members are requested to fill in the form below and return it to the secretary T.F.N.C. (3.F.O. Box 68A,) by the 15th September. Persons without a particular interest or special expertise should still complete the form by entering "generally interested in natural history" in the "other, please specify" category. Please print clearly. P.T.C. for form.

## PUBLICATIONS RECENTLY RECEIVED BY THE T.F.M.C.

SHARLAND, Michael: The Club has recently purchased a copy of Michael Charland's Tusmanian firds (1911).

National Parks and Wildlife Service:

Report for the year ended 30th June 1976 (1977). This pamphlet contains a lot of useful information on the administration and management of National Parks and Mildelife in Tasmania.

JCHNSON, K.A.

Methods for the census of wallaby and rossum in Tasmania: Wildelife division technical report 77/2.

PATTILL CRU, V.

iffects of the pulpwood industry on wildlife in Tasmania,
1. design for long term studies; Wildlife division technical
report 77/1. This report contains a lot of useful information
on the habitat requirements of Tasmania's animals. There are
seperate sections dealing with amphibians, reptiles, birds
and mammals.

STORA, G.M.

Birds of the Northern Territory; Western Australian Luseum special publication no. 7 (1977). This is an annotated checklist which includes notes on the range and status of each species. Lecent references have been included. It replaces the now obsolete 1974 "List of Northern Territory birds".

CAREY, S. Warren

A philosophy of the earth and universe; the Robert Lackenzie Johnston Lecture to the Royal Society of Tasmania, Lay 2nd, 1977. This 20 page paper contains plenty of food for thought Included is a summary of Prof. Carey's expanding earth theory (i.e. Prof. Carey's theory for explaining continental drift).

TASMANIAN FIELD NATURALISTS' BULLETIN Page 4. MR, MRS., MISS, MS. W 5 SURNAME: CHRISTIAN NAMES:

HADDRESS:

Z & PHONE: SUBJECT Ш SPECIAL ASPECT OF SUBJECT BIRDS (EXAMPLE ONLY) HONEYEATERS AND WADERS BIRDS BOTANY REPTILES ORCHIDS OTHER, PLEASE SPECIFY (PLEASE ATTACH FURTHER DETAILS IF INSUFFICIENT SPACE WERE SEPTEMBER 25th OUTING HIGHWAY NO. 1 TO MELTON MOWBRAY KEMPTON FORD LUNCH HERE DYSART MAIN ROAD TO BRIDGEWATER HOBART SCALE 1: 100000 P570-5 8 KILDMETRES T 199